

*sub B2  
C2 con'd*

a plurality of wire terminals within the fuse box, each of the plurality of wire terminals connected to a discrete circuit; and

a fuse array having a plurality of fuses used in the vehicle and arranged between the base and the cover of the fuse box, the fuses electrically connecting the common bus terminal with the discrete circuits, wherein the common bus terminal is completely translationally removed from and translationally reinserted onto the plurality of fuses.

Please amend Claim 28 as follows:

*sub B3  
C3*

28. (Amended) A fuse box for a vehicle comprising:

a base and a cover that is completely removed with respect to the base;

a common bus terminal that attaches to and is completely removed with one of the base and the cover from the other of the base and cover; and

a plurality of fuses used in the vehicle and housed between the base and cover that electrically couple to the common bus terminal.

Please amend Claim 33 as follows:

*B4*

33. (Amended) The fuse box of Claim 28, wherein the fuses used in the vehicle are of a type selected from the group consisting of: axial, radial and blade fuses.

Please add new Claim 34 as follows:

*B5*

34. (Newly Added) The fuse box arrangement of Claim 19, wherein the fuses used in the vehicle are of a type selected from the group consisting of: axial, radial and blade fuses.